

WEST Search History

DATE: Thursday, November 04, 2004

| Hide? | <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> |
|--------------------------|---------------------------|---|----------------------------|
| | | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=AND</i> | |
| <input type="checkbox"/> | L1 | intimin.clm. same method.clm. | 8 |
| <input type="checkbox"/> | L2 | ('6406885' '20030147902' '20040106118' '6261561' '20040086530' '20030023032' '20020160020' '20020006407')!.PN. | 14 |
| <input type="checkbox"/> | L3 | 11 and (antibod\$ or ivig or ig or immunity or passiv\$ or transfer\$).clm. | 4 |
| <input type="checkbox"/> | L4 | L3 and administ\$.clm. | 4 |

END OF SEARCH HISTORY

Search Results - Record(s) 1 through 14 of 14 returned.

L2: Entry 1 of 14

File: PGPB

Jun 3, 2004

PGPUB-DOCUMENT-NUMBER: 20040106118
DOCUMENT-IDENTIFIER: US 20040106118 A1

TITLE: Method for exposing peptides and polypeptides on the cell surface of bacteria
bacteria
PUBLICATION-DATE: June 3, 2004

US-CL-CURRENT: 435/6
INT-CL: [07] C12 Q 1/68

L2: Entry 2 of 14

File: PGPB

May 6, 2004

PGPUB-DOCUMENT-NUMBER: 20040086530
DOCUMENT-IDENTIFIER: US 20040086530 A1

TITLE: Expression of immunogenic hepatitis B surface antigens in transgenic plants
PUBLICATION-DATE: May 6, 2004

US-CL-CURRENT: 424/227.1; 435/419, 800/288
INT-CL: [07] A61 K 39/29, A01 H 1/00, C12 N 15/82, C12 N 5/04

L2: Entry 3 of 14

File: PGPB

Aug 7, 2003

PGPUB-DOCUMENT-NUMBER: 20030147902
DOCUMENT-IDENTIFIER: US 20030147902 A1

TITLE: Method of stimulating and immune response by administration of host organisms
organisms that express intimin alone or as a fusion protein with one of more other
antigens
PUBLICATION-DATE: August 7, 2003

US-CL-CURRENT: 424/185.1
INT-CL: [07] A61 K 39/00

L2: Entry 4 of 14

File: PGPB

Jan 30, 2003

PGPUB-DOCUMENT-NUMBER: 20030023032
DOCUMENT-IDENTIFIER: US 20030023032 A1

TITLE: LuxO-sigma54 interactions and methods of use
PUBLICATION-DATE: January 30, 2003

US-CL-CURRENT: 530/350; 435/320.1, 435/325, 435/69.1, 530/388.22, 536/23.5
INT-CL: [07] C07 K 14/705, C07 K 16/28, C12 P 21/02, C12 N 5/06, C07 H 21/04

L2: Entry 5 of 14

File: PGPB

Oct 31, 2002

PGPUB-DOCUMENT-NUMBER: 20020160020

DOCUMENT-IDENTIFIER: US 20020160020 A1

TITLE: Enterohemorrhagic escherichia coli vaccine
PUBLICATION-DATE: October 31, 2002

US-CL-CURRENT: 424/257.1; 435/252.33
INT-CL: [07] A61 K 39/108, C12 N 1/20

L2: Entry 6 of 14

File: PGPB

Jan 17, 2002

PGPUB-DOCUMENT-NUMBER: 20020006407
DOCUMENT-IDENTIFIER: US 20020006407 A1

TITLE: HISTIDINE-TAGGED INTIMIN AND METHODS OF USING INTIMIN TO STIMULATE AN IMMUNE RESPONSE AND AS AN ANTIGEN CARRIER WITH TARGETING CAPABILITY
PUBLICATION-DATE: January 17, 2002

US-CL-CURRENT: 424/184.1
INT-CL: [07] A61 K 39/00, A61 K 39/38, A61 K 39/02

L2: Entry 7 of 14

File: USPT

Jun 18, 2002

US-PAT-NO: 6406885
DOCUMENT-IDENTIFIER: US 6406885 B1
**** See image for Certificate of Correction ****

TITLE: Plants and plant cells expressing histidine tagged intimin

DATE-ISSUED: June 18, 2002

US-CL-CURRENT: 435/69.1; 435/410, 435/420, 435/69.3, 536/23.1, 536/23.2, 536/23.7

INT-CL: [07] C12 P 21/06

L2: Entry 8 of 14

File: USPT

Jul 17, 2001

US-PAT-NO: 6261561
DOCUMENT-IDENTIFIER: US 6261561 B1

TITLE: Method of stimulating an immune response by administration of host organisms that express intimin alone or as a fusion protein with one or more other antigens

DATE-ISSUED: July 17, 2001

US-CL-CURRENT: 424/184.1; 424/234.1, 435/252.3, 435/469, 435/470, 435/6, 435/69.1, 536/23.71, 800/288

INT-CL: [07] A61 K 39/395

L2: Entry 9 of 14

File: DWPI

Jun 3, 2004

DERWENT-ACC-NO: 2002-557723
ABSTRACTED-PUB-NO: WO 200253181A
COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Vaccine composition useful for eliciting immunological response in ruminant and for reducing colonization or shedding of enterohemorrhagic Escherichia coli, comprises enterohemorrhagic E. coli cell culture supernatant

INT-CL (IPC): A61 K 35/74, A61 K 39/108, A61 K 39/39, A61 P 31/00, A61 P 31/04, C07 K 1/02, C07 K 1/34, C07 K 14/245, C12 N 1/20

Derwent-CL (DC): B04, C06, D16

CPI Codes: B04-B04C; B04-F10A3; B10-A22; B14-A01A3; B14-G01; B14-S11B; B14-S12; C04-B04C; C04-F10A3; C10-A22; C14-A01A3; C14-G01; C14-S11B; C14-S12; D05-H07; D05-H08;

L2: Entry 10 of 14

File: DWPI

Jun 3, 2004

DERWENT-ACC-NO: 2002-435621

ABSTRACTED-PUB-NO: WO 200234906A

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Cell-surface presentation of peptides or proteins, useful e.g. for isolating monospecific antibodies, comprises expression of a fusion sequence with truncated intimin, in bacteria

INT-CL (IPC): C07 K 14/245, C07 K 14/705, C07 K 19/00, C12 N 1/21, C12 N 15/10, C12 N 15/62, C12 N 15/70, C12 Q 1/02, C12 Q 1/68

Derwent-CL (DC): B04, D16

CPI Codes: B04-E03B; B04-E08; B04-F10A0E; B04-G01; B04-H20; B04-N08; B11-C07; B11-C08E; B12-K04E; D05-H04; D05-H09; D05-H12A; D05-H12C; D05-H12E; D05-H17C;

L2: Entry 11 of 14

File: DWPI

Nov 15, 2001

DERWENT-ACC-NO: 2002-062235

ABSTRACTED-PUB-NO: WO 200185773A

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: New polypeptide, useful for producing antibodies, comprises the cNovel isolated sigma54 polypeptide and its conservative variants that interacts with LuxO

INT-CL (IPC): A61 K 38/17, A61 K 48/00, C07 H 21/04, C07 K 14/28, C07 K 14/705, C07 K 16/28, C12 N 5/06, C12 N 15/31, C12 P 21/02, C12 Q 1/68, G01 N 33/53

Derwent-CL (DC): B02, B03, B04, C06, D16

CPI Codes: B04-C01G; B04-E03F; B04-E08; B04-F0100E; B04-F10; B04-G01; B04-N02A0E; B11-C07A; B11-C07B; B12-K04A4; B12-K04E; B14-A01; D05-C07; D05-C12; D05-H01; D05-H08; D05-H10; D05-H11; D05-H12A; D05-H12E; D05-H14A1; D05-H17A;

L2: Entry 12 of 14

File: DWPI

May 6, 2004

DERWENT-ACC-NO: 2000-452181

ABSTRACTED-PUB-NO: WO 200037610A

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: New expression vector for transforming plants comprising two expression cassettes useful for producing plant material comprising anti-hepatitis B antibodies

INT-CL (IPC): A01 H 1/00, A01 H 5/00, A61 K 35/78, A61 K 39/00, A61 K 39/29, A61 K 39/395, A61 K 48/00, A61 P 31/12, C07 H 21/04, C07 K 1/14, C07 K 14/47, C07 K 16/18, C12 N 0/00, C12 N 0/00000, C12 N 1/21, C12 N 5/04, C12 N 5/10, C12 N 15/09,

C12 N 15/11, C12 N 15/12, C12 N 15/36, C12 N 15/62, C12 N 15/74, C12 N 15/82, C12 Q 1/68, G01 N 33/53, C12 N 1/21, C12 N 1/21, C12 N 5/10, C12 R 1:01, C12 R 1:19, C12 R 1:91

Derwent-CL (DC): B04, C06 , D16 , P13

CPI Codes: B04-A08C2; B04-A09; B04-C01; B04-E03F; B04-E07; B04-E08; B04-F08; B04-F10A3; B04-F11; B04-N01; B11-B; B14-A02A5; B14-S11A; C04-A08C2; C04-A09; C04-C01; C04-E03F; C04-E07; C04-E08; C04-F08; C04-F10A3; C04-F11; C04-N01; C11-B; C14-A02A5; C14-S11A; D05-H07; D05-H12A; D05-H12D6; D05-H12E; D05-H13; D05-H14A1; D05-H16B;

L2: Entry 13 of 14

File: DWPI

Aug 7, 2003

DERWENT-ACC-NO: 1997-535858

ABSTRACTED-PUB-NO: US 6261561B

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: DNA for expression of heterologous intimin in a plant - useful to stimulate immune response against entero-haemorrhagic Escherichia coli adherence protein in animals and/or humans

INT-CL (IPC): A01 H 5/10, A61 H 5/00, A61 K 38/16, A61 K 39/00, A61 K 39/02, A61 K 39/108, A61 K 39/395, A61 P 31/04, C07 K 14/415, C12 N 5/10, C12 N 15/09, C12 N 15/31, C12 N 15/82, C12 P 21/06

Derwent-CL (DC): B04, C06 , D16 , P13 , P33

CPI Codes: B04-E02F; C04-E02F; B04-F0800E; C04-F0800E; B14-A01A3; C14-A01A3; B14-G01; C14-G01; D05-H12E; D05-H14B3;

L2: Entry 14 of 14

File: DWPI

Oct 30, 1997

DERWENT-ACC-NO: 1997-535845

ABSTRACTED-PUB-NO: US20020006407A

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Enriched or purified intimin protein and analogues, particularly coupled to histidine tag - useful for vaccination against bacteria, e.g. enterohaemorrhagic E. coli, and as carriers for other antigens or drugs for targeting the intestinal epithelium

INT-CL (IPC): A61 K 38/00, A61 K 38/16, A61 K 39/00, A61 K 39/02, A61 K 39/108, A61 K 39/38, A61 K 39/395, A61 P 37/00, C07 K 14/24, C07 K 14/245, C07 K 16/12, C12 N 15/09, C12 N 15/31, C12 N 15/62, C12 P 21/02, C12 P 21/08, C12 N 15/09, C12 P 21/02, C12 R 1:19, C12 R 1:19

Derwent-CL (DC): B04, D16

CPI Codes: B04-G01; B04-N04; B14-S11B; D05-H04; D05-H07; D05-H11; D05-H17A5;

[Previous Page](#)

[Next Page](#)